Immediate Flu results you can trust

**Xpert® Flu**

Detection of Flu A and Flu B with
2009 H1N1 Call Out
Accurate diagnosis of influenza is critical for clinical management, infection control, and public health actions. Because of variability in RIDT performance, especially at lower viral concentrations, negative RIDT test results might not exclude influenza virus infection in patients with signs and symptoms suggestive of influenza.”

Morbidity and Mortality Weekly Report

THE NEED
Accurate diagnosis of influenza is critical for clinical management and infection control measures in healthcare settings. While rapid influenza detection tests (RIDTs) have been widely used, the appearance and worldwide spread of 2009 H1N1 virus highlighted the need for reassessing influenza testing programs.

Overwhelming evidence shows RIDTs lack adequate clinical performance and therefore clinical usefulness. The need for rapid and accurate influenza diagnostics is greater than ever.

THE SOLUTION
Rapid and accurate determination of Flu A and Flu B infection and identification of 2009 H1N1 strain type maximizes medical decision making – enabling testing to take place in real time during a patient presentation. Xpert® Flu delivers:

- Rapid identification of infection, improving isolation and infection control measures and enhancing patient flow and bed utilization
- High clinical value from accurate detection and differentiation of Flu A from Flu B infection and simultaneous identification of 2009 H1N1 flu strain
- Improved lab workflow efficiencies with less than two minutes hands-on time
- On-demand STAT testing with innovative single-use cartridge design
- Accepts Nasal Aspirate/Washes (NA/W) or Nasopharyngeal (NP)
THE IMPACT

Improving Patient Satisfaction

Xpert Flu provides medically actionable and timely information to clinicians for improved patient management and antibiotic & antiviral stewardships.

Impact on Outpatient Pathway

Improving Patient Satisfaction

Xpert Flu provides medically actionable and timely information to clinicians for improved patient management and antibiotic & antiviral stewardships.
WORKFLOW:

3 EASY STEPS

Total hands-on time: <2 Minutes

1. Transfer 300µl of prepared sample into the large hole

2. Dispense binding reagent into small hole

3. Insert cartridge and start assay

ORDERING INFORMATION

Xpert® Flu (10 tests) ........................................... GXFLU-10A

The purchase of this product allows the purchaser to use it with Cepheid GeneXpert assay cartridges and Cepheid GeneXpert® assay software. No general patent or other license of any kind other than this specific right of use from purchase is granted hereby. No other rights are conveyed expressly, by implication or estoppel. Furthermore, no rights for resale are conferred with the purchase of this product.